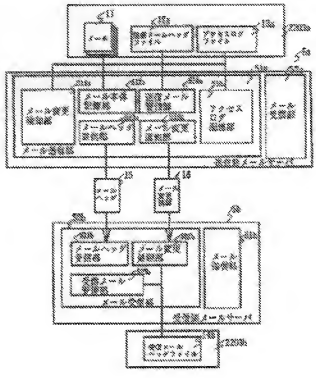
1) Family number: 15205421 **(JP10107840 A2)** © PatBase

Title: ELECTRONIC MAIL SYSTEM AND MAIL SERVER

Abstract:
Source: JP10107840A2 PROBLEM TO BE SOLVED: To enable a receiver user to recognize the corrected/deleted state of a mail once transmitted while resobring problems of increase in a communication traffic and of a large number of consumption of disks. SOLUTION: In this electronic mail system where a mail body is stored in a transmitter side and the transmitter side sends only a mail header to receiver side, when a sender user changes (corrects, deletes) a mail having been once transmitted, the sender sends a revision notice to the receiver automatically. Thus, when a mail change detection section 511a detects any change of a mail 11, the detection section 511a checks whether the mail is not read or read based on an access log file 13a and sends mail change information 16 including unread/ read information to a mail reception section 52b. A mail change processing section 523b reflects the change information onto a reception mail header file 14b depending on the unread/read information and the receiver user recognizes the change state of mails from a reception list, based thereon.



International class (IPC 8): G06F13/00 H04L12/54 H04L12/58 (Advanced/Invention); G06F13/00 H04L12/54 H04L12/58 (Core/Invention)
International class (IPC 1-7): G06F13/00 H04L12/54 H04L12/58

Family:	Publication number	Publication date	Application number	Application date
	JP10107840 A2	19980424	JP19960261944	19961002

Priority: JP19960261944 19961002

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